EPSON®
EXCEED YOUR VISION

Epson AcuLaser 2600 Series

The mono laser printer that lets you print in colour

The innovative Epson AcuLaser 2600 series doesn't just give you fast, professional mono printing. It also gives you maximum flexibility. You can convert to colours - and back again - by easily adding or removing the colour toner cartridges.

You want fast, high-volume printing?
The Epson AcuLaser 2600 series uses Epson's innovative technology to print at an impressive 30 pages per minute in black and white. This is faster than many mono laser printers. It certainly won't keep you waiting, with the first mono page printed in 9.3 seconds.

No job is too big. We give you trouble-free printing with one of the largest standard paper capacities on the market at 650 sheets - expandable up to 1150. And when printing in mono you can insert 4 black toner cartridges for 4 times the capacity, therefore increasing your page yield to 20,000 pages. Even the largest files are handled with ease. The Epson MiTech technology, enables very good memory management and the printer includes 64MB RAM standard, upgradeable to 512MB. Finally, with a monthly print volume of 120,000 pages in black and white, this printer is highly reliable.

At the heart of this impressive performance is our powerful Dual ASIC technology that delivers optimum print engine operation, fast image processing and high quality output. At the touch of a button you can print high volumes of business documents quickly and efficiently.

You need high quality results?
As a world leader in imaging technology you can count on us to provide the highest quality.

With the Epson AcuLaser 2600 series, even the finest details are accurately reproduced in vibrant natural colours and crisp black and white using our innovative Epson AcuBrite toners.

When printing in colour, perfect output is achieved through our innovative Epson AcuLaser Colour 2400 RIT* that automatically smoothes out jagged edges in text and graphics.

For great black and white printing, just insert 1 or 4 black toners.

To convert to colour printing, just add the CMYK toners.

*Resolution improvement technology

You want hassle free printing?
Printer management and IT support is made easy thanks to the fact that when users want to print in colour, there is no need for a separate printer. They'll be able to use the printer straight away as there is only one control panel, LCD display, user interface and one set of consumables so there really is only one printer to manage! It's simple to use too, with a large LCD and control panel that give you detailed step-by-step instructions.

The Epson AcuLaser 2600 series integrates easily with all your applications. It contains all the common emulations and interfaces as standard, including Ethernet 10/100 Base Tx networking capability. So you can focus on running your business, we ensure that minimal downtime and user intervention is required to run the Epson AcuLaser 2600 series.

Unit shown is the Epson AcuLaser 2600DTN

You need black and white printing for your business but what about colour? With the Epson AcuLaser 2600 series you have a fast reliable, high quality mono laser printer that you can switch over to a colour printer simply by adding colour toner cartridges - there's no additional hardware or software to buy - just toner. So, you can enjoy a highly flexible solution that will adapt to your changing business needs.

Buying the Epson AcuLaser 2600 series now means you don't have to buy a colour printer later. What's more, if you are printing in colour and you run out of colour toner the Epson AcuLaser 2600 series will detect this and continue to work as a mono printer.

Adding colour to your business will help to get you noticed. Print your own vibrant high quality materials such as proposals, presentations and reports to project a professional image that will never fail to impress.

Epson AcuLaser 2600N

Key features

- Upgrade easily to colour whenever you want by just adding/removing colour toners
- High speed printing at 30ppm in black and white and 7.5ppm in colour
- Print in mono with 4 times the capacity; simply insert 4 black cartridges
- Fast first page out time of 9.3 seconds in black and white and 15.3 seconds in colour
- Accurate, consistent and economical output with Epson AcuBrite toner
- Cost of printing in black and white is the same as a mono-only laser printers
- Large paper capacity: 650 sheets standard,1150 sheets max
- Comprehensive connectivity as standard, Parallel, Hi-Speed USB(2.0 compatible) and 10/100 Base Tx Ethernet
- Supports all common emulations: ESC/Page, PCL6, Adobe® PostScript® 3™, ESC/P2™, FX, IBM I239X and PCL5c (optional)

Key Benefits of Epson AcuLaser-2600 Series

- Flexibility to switch between mono and colour easily
- Easy consumables stock management: Same toner references when converting to colour
- There is no need to train users twice, thanks to the same easy to use interface (control panel and LCD display)
- Easy installation for your IT staff, because when working in mono or colour the printer shares the same installation instructions, monitoring tools and there is no need to update the driver when switching from one to the other
- No need to move printers around if users need to switch from mono to colour printing or vice versa

The Epson AcuLaser 2600 Series is easy to use thanks to the large, backlit LCD panel

Key Features		Ordering Information
Printing Technology	Laser	
Resolution	Epson AcuLaser Colour 2400 RIT (Epson AcuLaser Resolution Improvement Technology)	Epson AcuLaser-2600N
Print Speed	Up to 30 pages per minute in black and white, 7.5 pages per minute in colour A4	Standard Monochrome Model
First Page Out	9.3sec in black and white, 15.3 sec in colour	C11C585031BZ
Processor	350MHz	Epson AcuLaser-2600DN
Memory: standard / maximum	64MB with Epson MiTech / up to 512MB max	Epson AcuLaser-2600N + Duplex Unit
Maximum Monthly Volume	120,000 pages in black and white mode; 48,000 pages in colour mode	C11C585031BY
Paper Handling		Epson AcuLaser-2600TN
Standard Paper Input	650 sheets (150 Multi-Purpose tray + 500-Sheet Paper Cassette)	Epson AcuLaser-2600N + 500-Sheet Paper Cassette
Paper size	A4, A5, B5, LT, GLT, HLT, EXE, C5, C6, Com-#10, DL, Monarch,ISO-B5;	C11C585031BX
	from 98 x 148mm to 216 x 297mm	Epson AcuLaser-2600DTN
Paper weight	64 - 163 gsm	Epson AcuLaser-2600N + Duplex Unit +
Optional Paper Handling	Up to one extra 500-Sheet Paper Cassette	500-Sheet Paper Cassette
	Automatic Duplex Unit	C11C585031BW
Maximum Paper Input	1150 sheets (150 Multi-Purpose tray + 2 x 500-Sheet Paper Cassette)	Epson AcuLaser-C2600N
Paper Output Standard/Maximum	250 sheets / 250 sheets	Standard Colour Model
Printer Control Language Emulations		C11C585001BZ
		Epson AcuLaser-C2600DTN
Standard	ESC/Page™ Colour, ESC/Page, PCL6, ESC/P2™, FX, IBM Mode I239X, Adobe® PostScript® 3™	Epson AcuLaser-C2600N + Duplex Unit +
Optional	PCL5c	500-Sheet Paper Cassette
Resident Typefaces		C11C585001BY
Scalable	84 for ESC/Page, 93 for PCL5e, 80 for PCL6, 17 for PS3	Epson AcuLaser-C2600/2600
BitMap	7 for ESC/Page and PCL5e, 1 for PCL6	High Capacity Toner Cartridge Yellow 0226
Barcodes	4 for ESC/Page and PCL5e	C13S050226
Connectivity		Epson AcuLaser-C2600/2600
Interfaces	IEEE 1284 parallel interface (compatibility, Nibble and ECP mode), Hi-Speed USB	High Capacity Toner Cartridge Magenta 0227
	(2.0 compatible) EpsonNet 10/100 Base Tx Ethernet interface, Type-B interface	C13S050227
Network Printing Protocols	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: NetBIOS over TCP/IP,	Epson AcuLaser-C2600/2600
	NetBIOS over NetBEUI; Netware - Operating mode: Standby (factory default),	High Capacity Toner Cartridge Cyan 0228
	NDS Print Server, Bindery Print Server, Remote Printer; AppleTalk	C13S050228
Network Management Protocols	TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDNS, Rendezvous (mDNS),	Epson AcuLaser-C2600/2600
	SNTP, SSDP, NetBEUI, NetWare and AppleTalk: SNMP	High Capacity Toner Cartridge Black 0229
Consumables [1], [2]		C13S050229
Toner	black: 5,000; colour: 5,000/2,000 pages [1], [2]	Epson AcuLaser-C2600/2600
Toner save mode	Yes	Standard Capacity Toner Cartridge Yellow 0230
PhotoConductor Unit	40,000 pages in black and white, 10,000 pages in Colour [1]	C13S050230
Fuser Unit	80,000 [1]	Epson AcuLaser-C2600/2600
Power Requirements	Energy Star Compliant	Standard Capacity Toner Cartridge Magenta 0231
Rated Voltage/Frequency/Current	AC 220V to 240V ±10% 50Hz /60Hz ± 3Hz / 6A	C13S050231
Power Consumption	Operating: 900 W max, 583W (mono), 332 W (colour) average - Standby: 99W - Sleep: 12W	Epson AcuLaser-C2600/2600
Minimum (Recommended) System Requirements		Standard Capacity Toner Cartridge Cyan 0232
		C13S050232
PC/MAC	OS recommended requirements	Epson AcuLaser-C2600/2600
PC Interfaces	IEEE1284 ECP mode, 10/100BaseTx Ethernet, USB (Windows 98/ME/2000/XP only)	Includes Waste Toner Collector and Filter Unit
MAC Interfaces	EtherTalk, USB (only Macintosh systems equipped with a USB connector	Photoconductor unit 1107
	and running Mac OS 9.x or higher)	C13S051107
Operating System	Windows 98/Me/XP/2000/Server 2003, NT 4.0, Mac OS 9.X and OSX 10.1.2 or later	Epson AcuLaser-C2600/2600
Dimensions and Weight (WxDxH)*	Epson AcuLaser-2600N 431 x 518 x 425 mm, 34.3kg	Fuser Unit(220V) 3018
* Weight including consumables	Epson AcuLaser-2600DN 447 x 518 x 425 mm, 35.2k	C13S053018
	Epson AcuLaser-2600TN 431 x 518 x 538 mm, 39.3k	500-Sheet Paper Cassette
	Epson AcuLaser-2600DTN 447 x 518 x 538 mm, 40.2kg	C12C802211
	Epson AcuLaser-C2600N 431 x 518 x 425 mm, 37 Kg	Duplex Unit
	Epson AcuLaser-C2600DTN 447 x 518 x 538 mm, 43 Kg	C12C802221
Environmental Conditions		PC5 Emulation Kit, PCL5c Emulation
Temperature	Operation: 10 to 35 °C / Storage: 0 to 35 °C	C12C832641
Humidity	Operation: 15 to 85% RH / Storage: 10 to 85% RH (No condensation allowed)	Hard Disk Drive (40GB)
Sound Power	Operating: 6.8B; Standby: 5.2B; Sleep: Background Noise [3]	C12C824172
		Epson Additional Memory
Sound Pressure	Operating: 56dB(A); Standby: 40dB(A); Sleep: Background Noise	16MB; 32MB; 64MB; 128MB; 256MB
Safety and Regulations		7000272; 7000273; 7000275; 7000276; 7000277
Safety Standards	IEC60950 3rd Edition, IEC60825-1 compliant	Maintenance Kit Epson AcuLaser C2600/2600
Electrical Standards	IEC61000-4-2, CISPR 24, EN61000-3-3 (Flicker)	100,000 pages in black and white
EMC/EMI	IEC61000-4-4, EN55022 (CIRSPR Publication 22), Class B, EN61000-3-2 (Harmonics) Class A	60,000 pages in colour
Warranty Standard/Optional	1 year on-site/Epson Cover Plus 3 year extended Warranty On-site ECPGRP50	C13SO1414282

[1] The above figures are approximate and are based on the number of A4 sheets printed under conditions of continuous printing at 5% coverage. Intermittent use may reduce page yield.
[2] Initial Toner Cartridges: Epson AcuLaser-2600N - black: 5,000 pages; Epson AcuLaser-C2600N - black: 5,000 pages, colour: 2,000 pages (continuous printing A4 size at 5% coverage)
[3] The measuring and calculation method conforms to ISO-7779 and ISO-9296, Employing standard values for RAL-UZ85 (BAM standard)

EPSON COVERPLUS

EPSON AcuLaser

AcuBrite TONER

HI-SPEED CERTIFIED USB

Adobe® PostScript® 3™

For further information please contact your local Epson office or visit www.epson-europe.com
Austria 0810/20 01 13 (0,07 €/Min.), Belgium 070/350120 (0.1735 €/Min.), Czech 800 / 142 052, Denmark 44 50 85 85, Finland 0201 552 091,
France 0892 899 999 (0,34 €/min), Germany 01805/23 41 10 (0,12 €/Min.), Greece 210-6244314, Hungary 06800 147 83, Italy 02-660321 10
(0,12 €/Min.), Luxemburg 900/43010 (0,24 €/mn.), Middle East +9714 8818934, Netherlands 0900-5050808 (0.05 €/oproep + 0.15 €/Min.),
Norway 22 06 42 80, Poland 0-0-800 4911299 (0,16 zł/min.), Portugal 707 222 111, Russia (095) 777-03-55, Slovakia 0850 111 429,
South Africa (+2711) 465-9621, Spain 93 582 15 00, Sweden 077-140 01 35, Switzerland 0848 448820 (4-8 cent./mn.)

EPSON® is a registered trademark of SEIKO EPSON® Corporation. All other product names and other company names used herein are for identification purposes only and may be trademarks or registered trademarks of their respective owners. Errors and omissions excepted, all specifications are subject to change without notice.

EPSON®